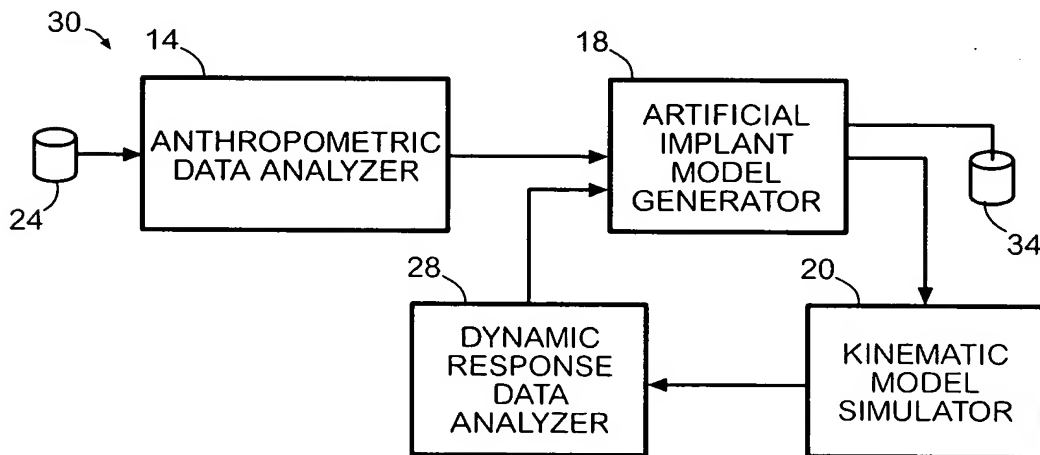
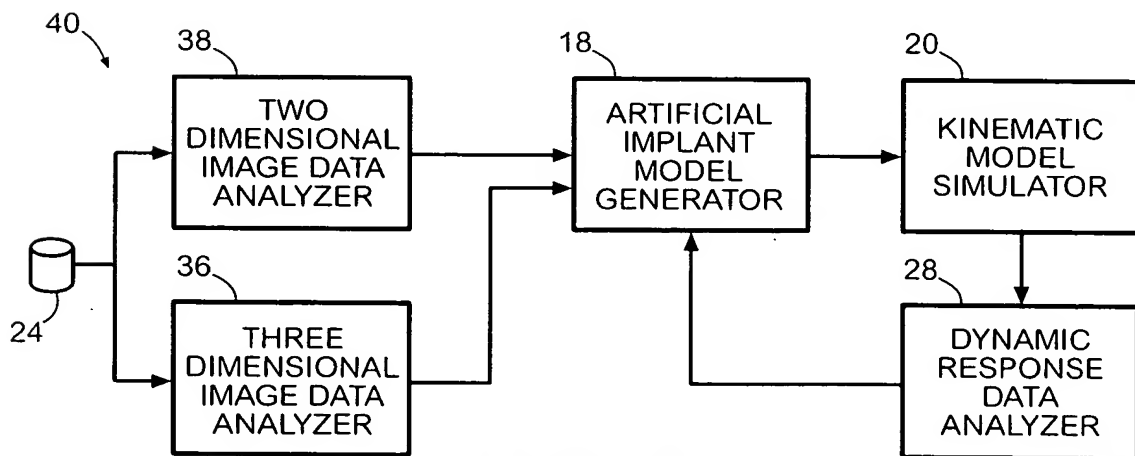
**FIG 1****FIG 2****FIG 3**

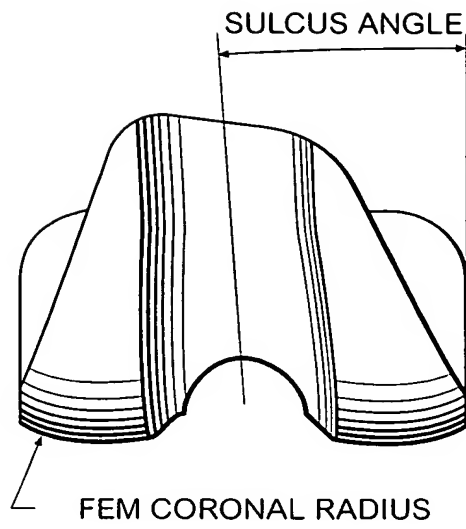


FIG 4

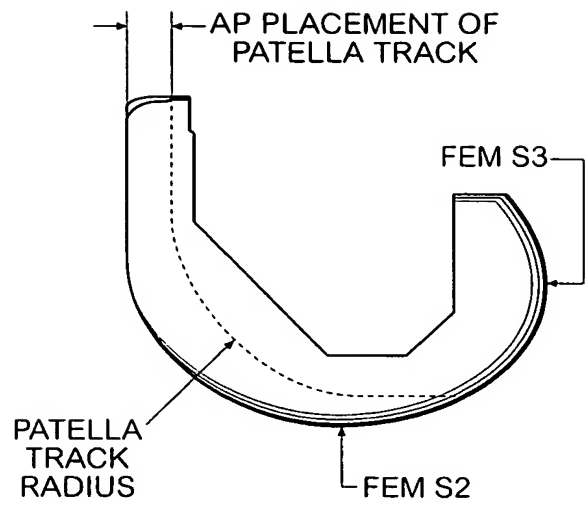


FIG 4A

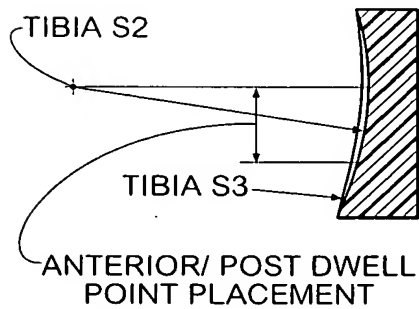


FIG 5A

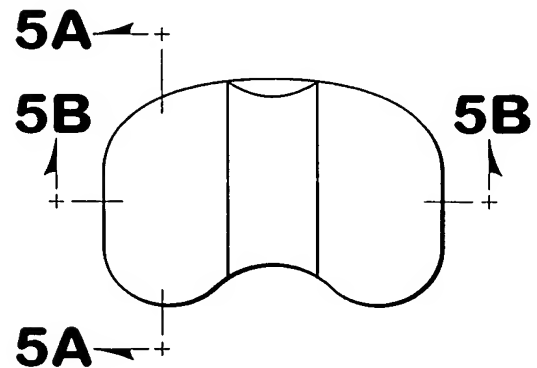


FIG 5

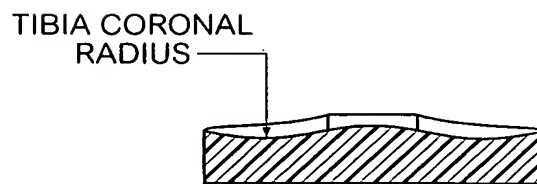


FIG 5B

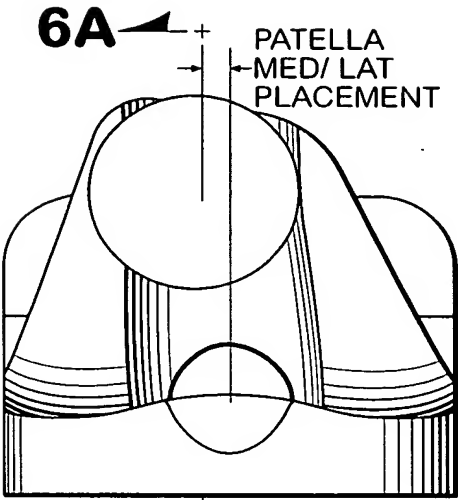


FIG 6

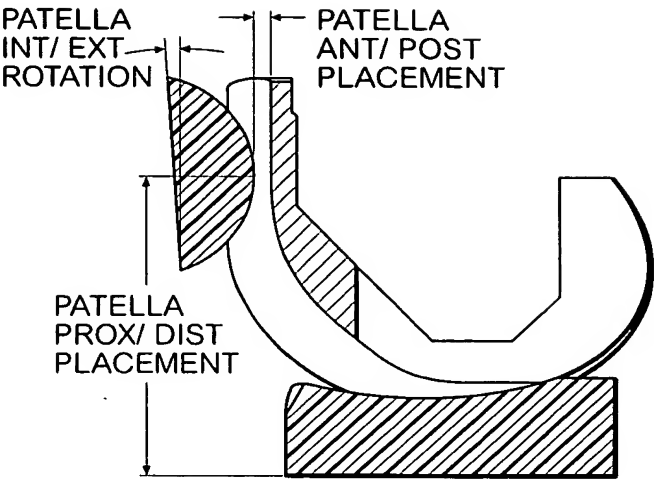


FIG 6A

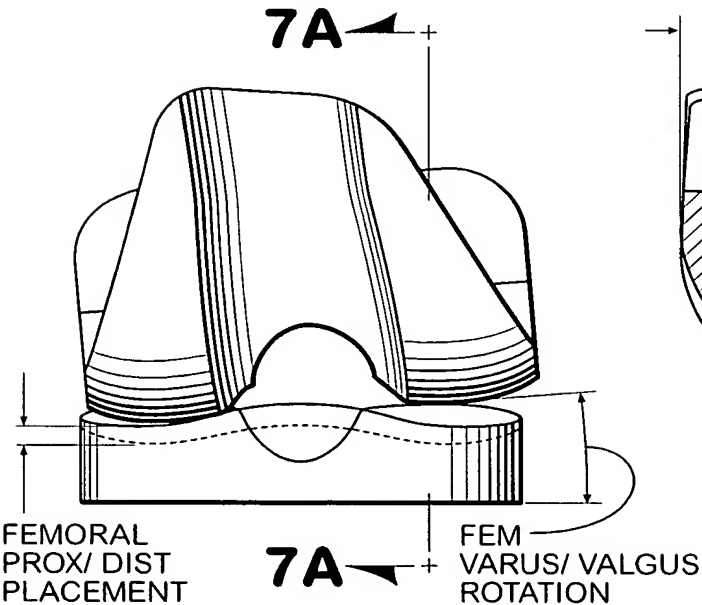


FIG 7

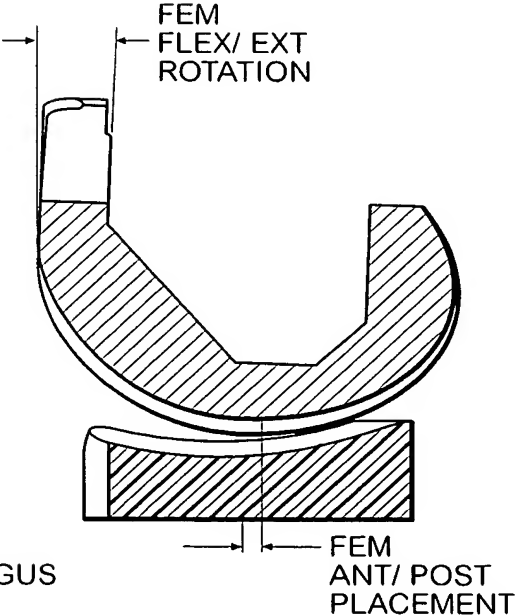


FIG 7A

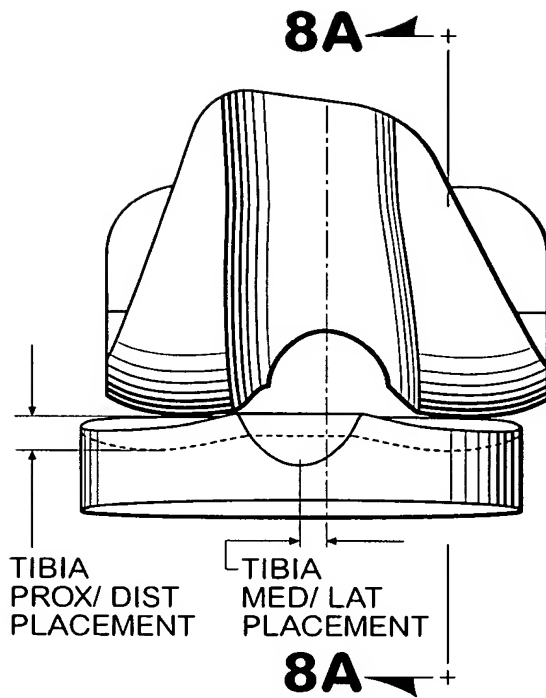


FIG 8

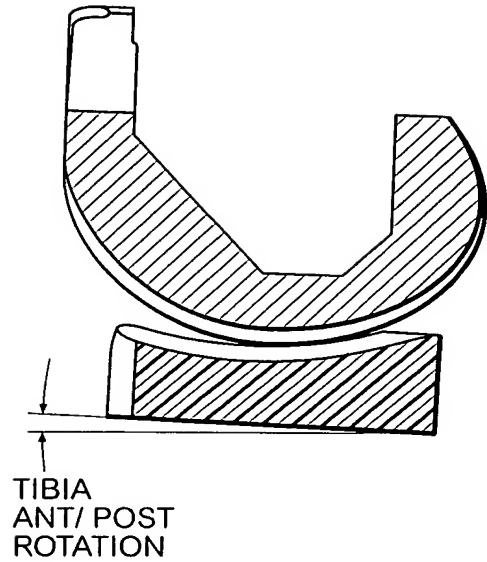


FIG 8A

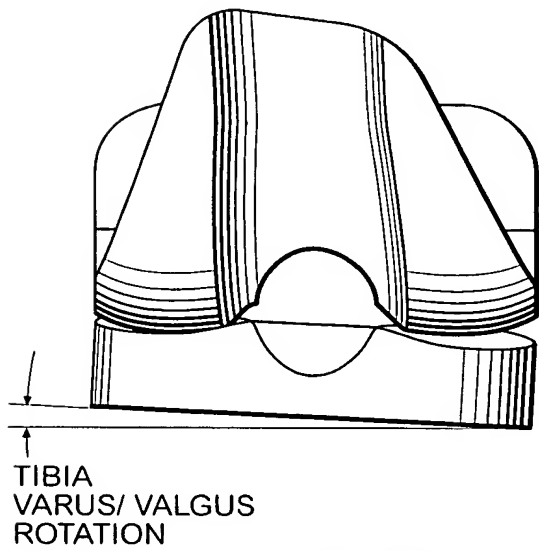


FIG 9

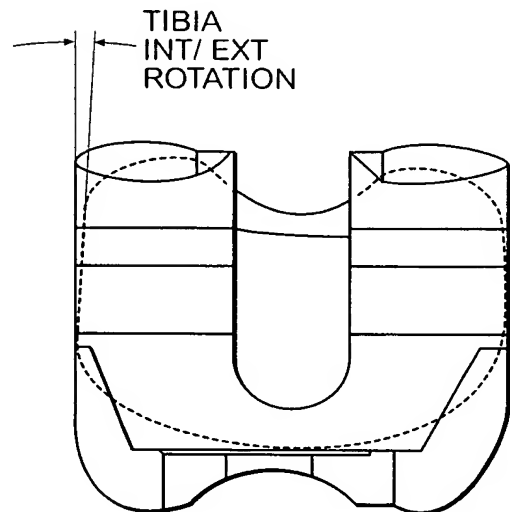
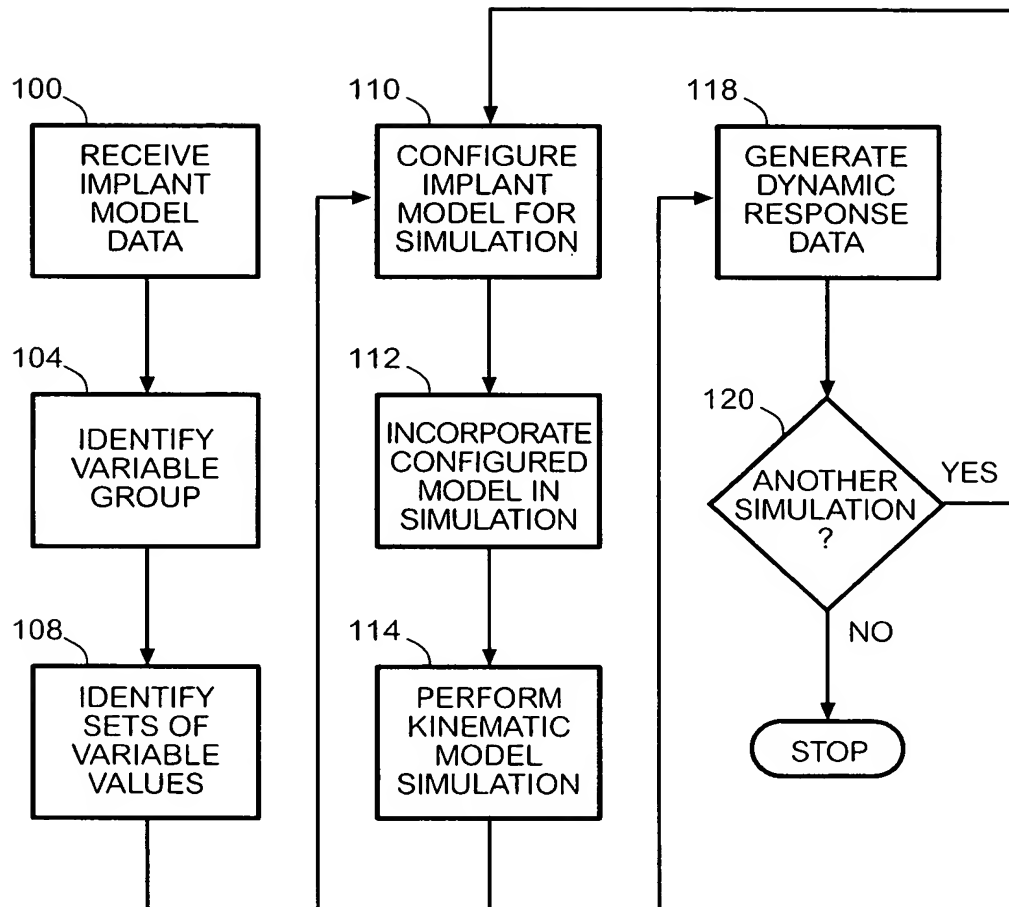
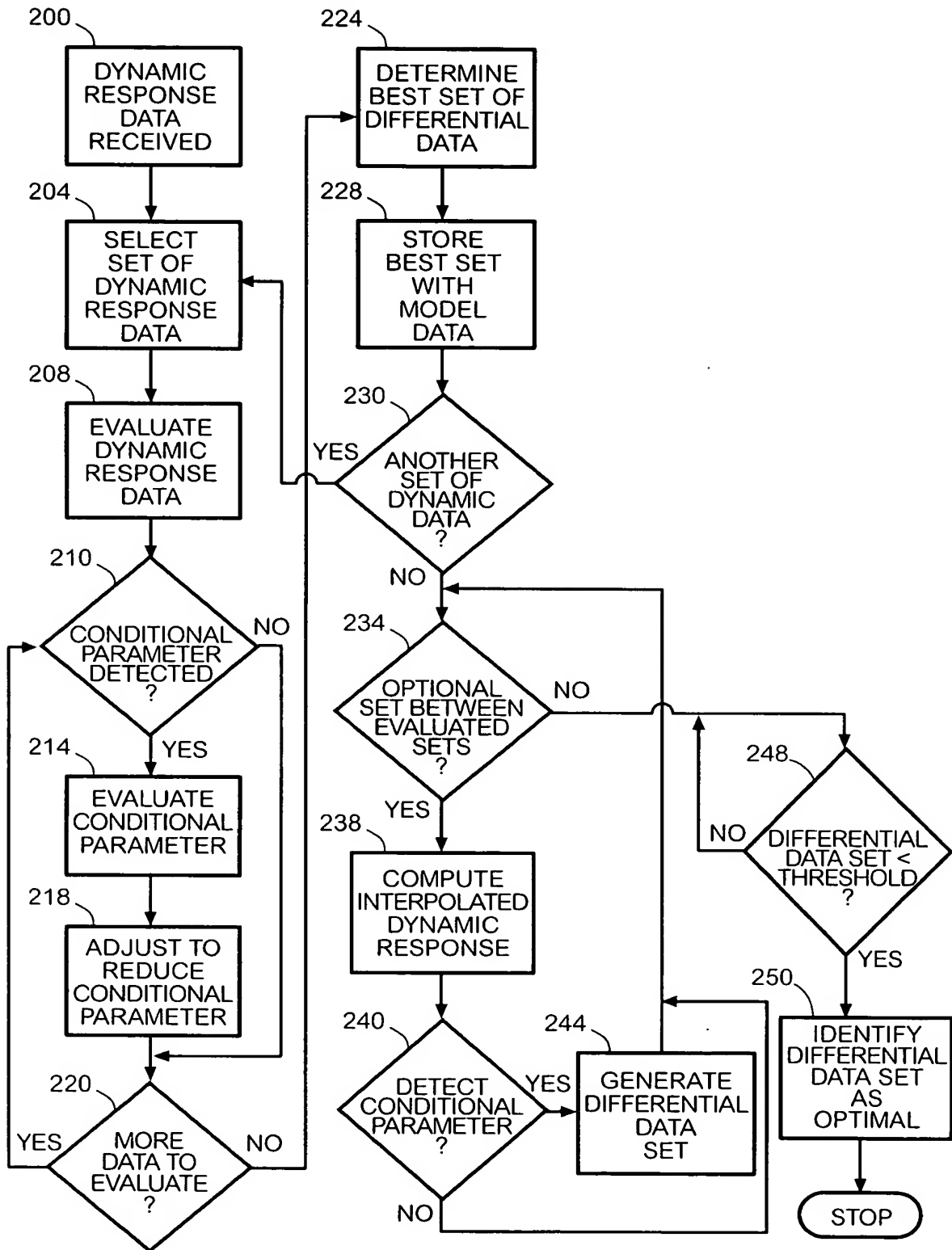


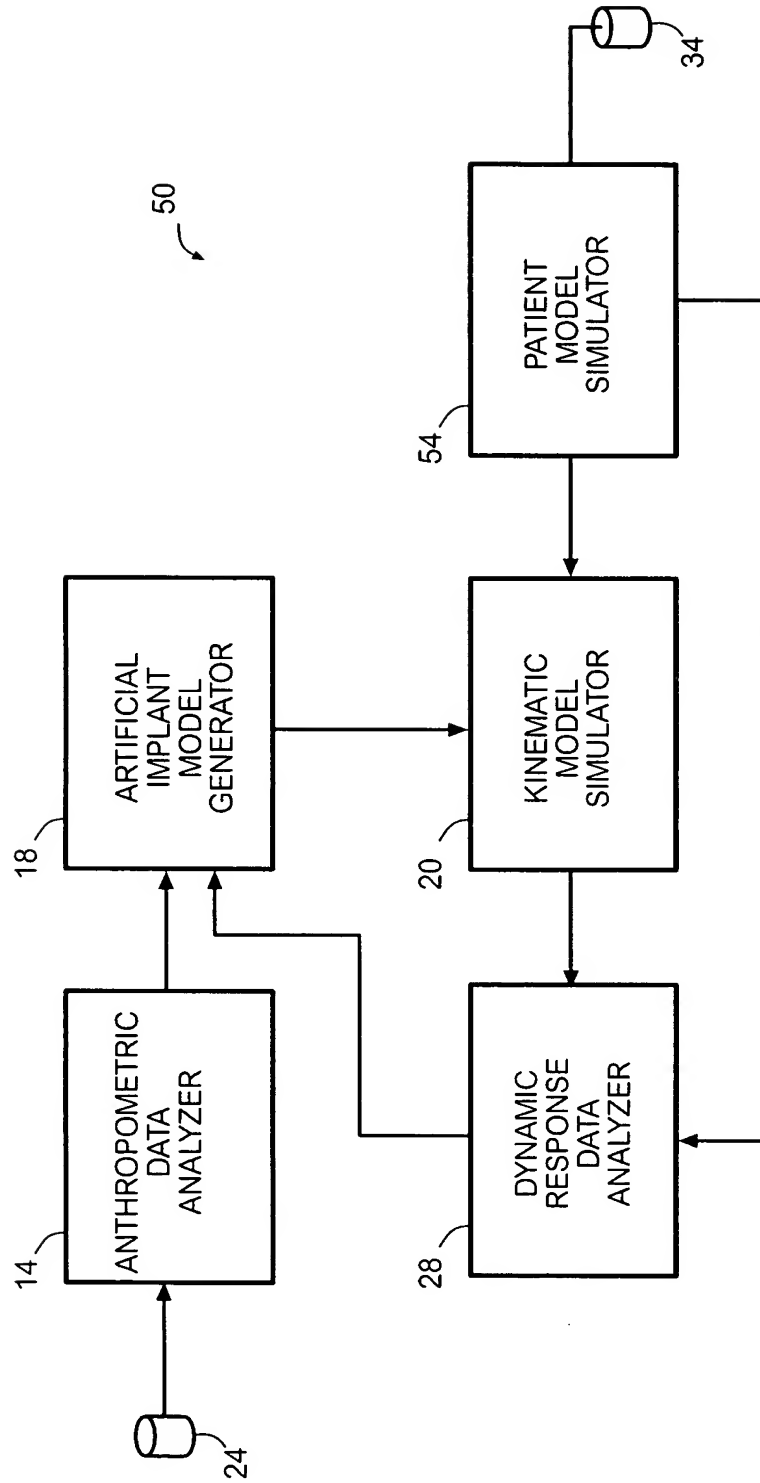
FIG 9A

	LOW	MEDIUM	HIGH	UNIT
Sagittal Conformity	1/1.41	1.27/8.41	1.54/15.4	R(Femur) / R(Tibia)
S3	17.4	21.35	25.3	mm
S2	31.6	39.1	46.6	mm
ACL Retention	N	N	Y	
Patella Track Radii	23.5	29.7	35.9	mm
PCL Retention	N	Y	Y	
AP Placement of Patella Track	-2	0	2	mm
Femoral Flex/Ext Rotation	-3	0	3	degrees
Femoral Ant/Post Placement	-3	0	3	mm
Fem Prox/Dist Placement	-3	0	3	mm
Tib Ant/Post Rotation	0	3	6	degrees
Tib Prox/Dist Placement	-3	0	3	mm
Patella Flex/Ext Rotation	-3	0	3	degrees
Patella Ant /Post Placement	-3	0	3	mm
Patella Prox/Dist Placement	-3	0	3	mm
Fixed or Mobile	F	F	M	
Coronal Conformity	3	2	1	R(Femur) / R(Tibia)
Sulcus Angle	0	3.5	7	degrees
Coronal Radii	14.6	26.65	38.7	mm
Divergence of Condyles	0	0	6	degrees
Condyle Asymmetry	N	N	Y	
Patella Design (Anatomic RP or Dome FP)	Dome	Dome	Anatomic	
Ant/Post Placement of the Dwell Point on the Tibia	0.989	1.2145	1.44	mm
Femoral Varus/Valgus Rotation	-3	0	3	degrees
Femoral Int/Ext Rotation	0	3	6	degrees
Tibial Varus/Valgus Rotation	-3	0	3	degrees
Tibial Int/Ext Rotation	-3	0	3	degrees
Tibial Med/Lat Placement	-3	0	3	mm
Patella Int/Ext Rotation	-3	0	3	degrees
Patella Med/Lat Placement	-3	0	3	mm

FIG 10

**FIG 11**

**FIG 12**

**FIG 13**

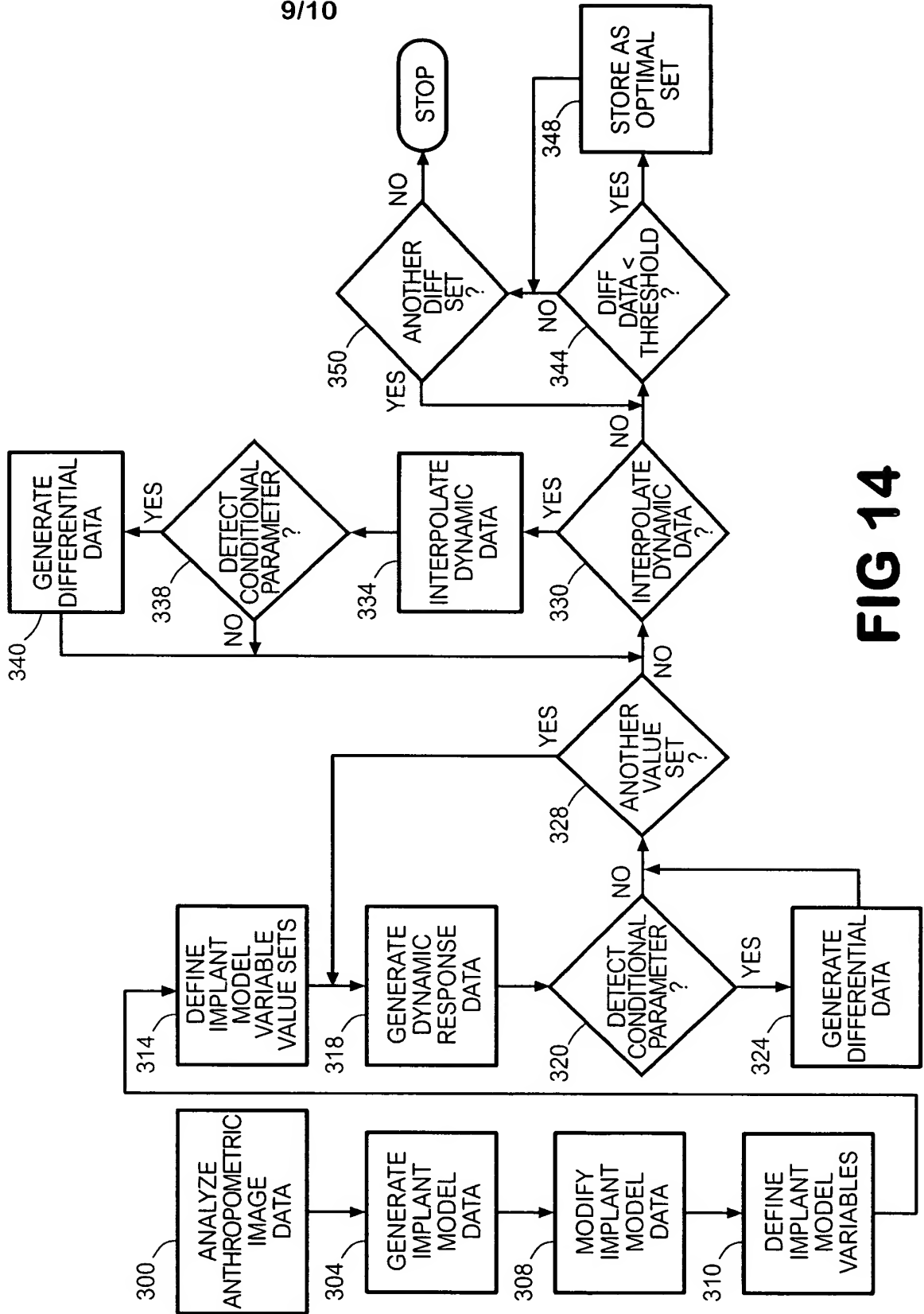
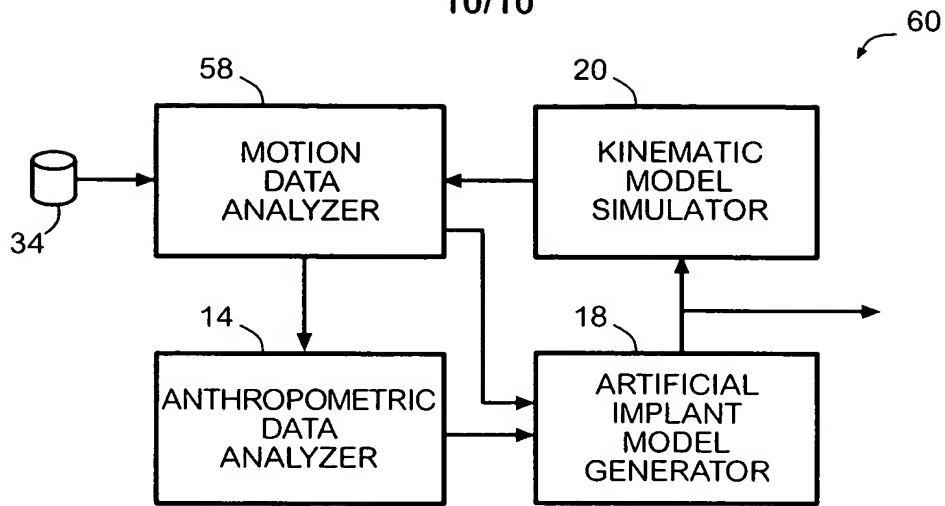
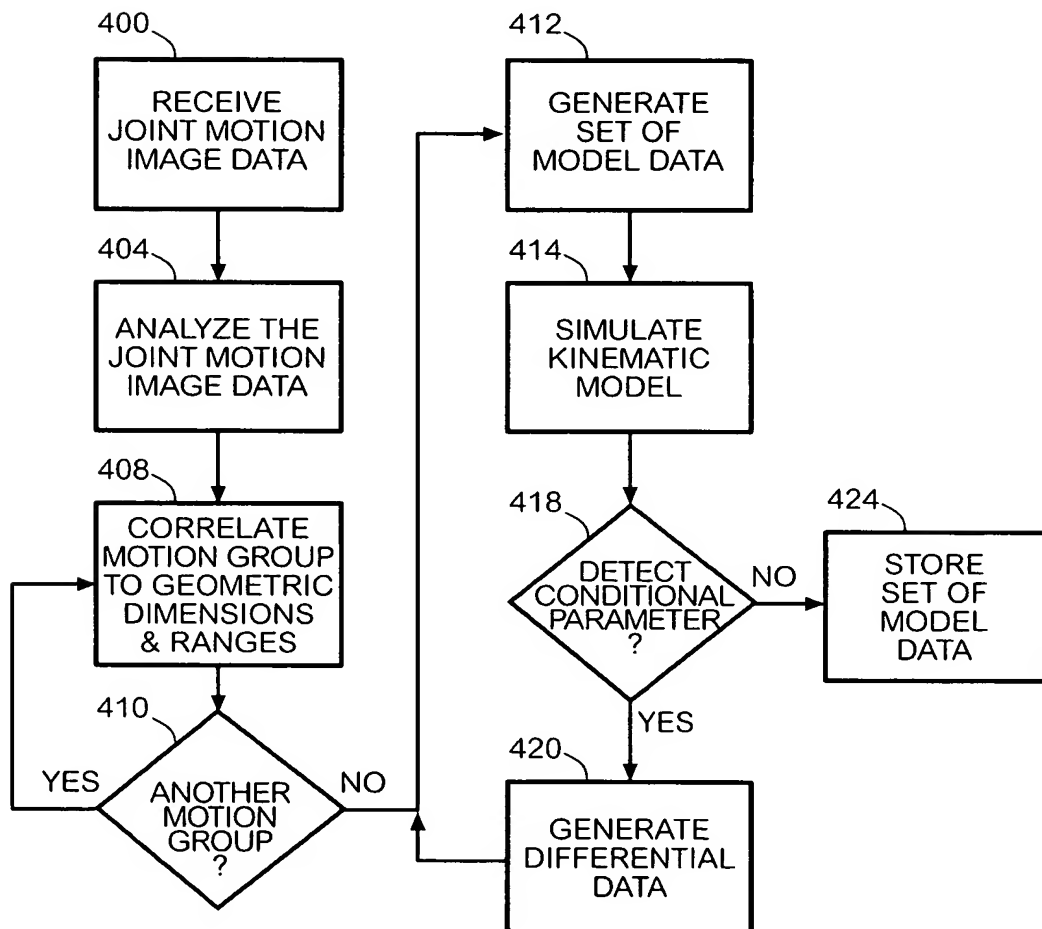


FIG 14

**FIG 15****FIG 16**